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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Kazunari TONAMI, et al.

SERIAL NUMBER: 10/006,377

GROUP: 2625

FILED: December 10, 2001

EXAMINER: LEE, TOMMY D

FOR: IMAGE-PROCESSING DEVICE USING QUANTIZATION THRESHOLD
VALUES PRODUCED ACCORDING TO A DITHER THRESHOLD MATRIX
AND ARRANGING DOT-ON PIXELS IN A PLURAL-PIXEL FIELD ACCORDING
TO THE DITHER THRESHOLD MATRIX

REQUEST TO CORRECT TITLE OF INVENTION

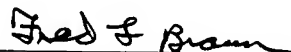
MAIL STOP ISSUE FEE
COMMISSIONER FOR PATENTS
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SIR:

In the matter of the above-identified application for patent, we hereby request
correction of your records to reflect the correct title of the invention. The title of the
invention should read as follows: IMAGE-PROCESSING DEVICE USING
QUANTIZATION THRESHOLD VALUES PRODUCED ACCORDING TO A DITHER
THRESHOLD MATRIX AND ARRANGING DOT-ON PIXELS IN A PLURAL-PIXEL
FIELD ACCORDING TO THE DITHER THRESHOLD MATRIX.

Respectfully Submitted,

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